Abortive Organs

Hereditariness

Period of monstrous deficiency

Cause of

Are rudimentary parts more variable than other parts?

Vol. 2. G. St. Hilaire [illegible]

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375 ~~[illegible]~~
382
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399
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410

Use the word [illegible] for [illegible] [illegible]

not quite correct

413
415
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519

(040)

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29 shells to left in vars. & species of same family

57 ~~ditto~~ on change in habits in old Hens

110 on Carps with imperfect female organ like (neuter

(Ch. 9)

210 on rudiments of limbs. 223 hereditary in Dog.

224, some rudiment almost always present.—

395. do.

413 certain monstrosities more common in certain species than others, — quite inexplicable.—

(540)

The intermaxillary bone when it appears in man is of a rudiment, & yet it occasionally appears so here we have a tendency in the rudiment to appear.

Vol I Isid. of Structure
the left or on right

39 admits that arrests of Development do not apply to variations

(40)

104. Correlation of Monstrosities
115 de partie du ventre
116. Monsters like other animals, 285 Cap.

X 27 (2) Compensation — the Kidney & supra-renal capsules

~~281 Most abnormalities in abnormal organs~~

294 young affected of monsters

418 ~~organs~~ most change in position
which during normal development change most

484 X Parts (2) earliest developed vary least
because then formed stable & earlier

635 Muscles of arm when Monsters
X (2) ditto legs — Homologous parts

692 Monsters appear variable & more developed.

Vol 3.

352 X Monsters so figured in Pig. — relation
between monstrosities & varieties

392 first formed least monstrous ::
affected
X later (2) ...
(candidal)
first formed

X 402 correlation of Monstrosity without
approximation

406 ] Definition between ancestry development & perfection.

437 Monstrosities (2) generally lower animals